SCHEFFER, Viktor, dr., okleveles gepeszmernok, a muszaki tudomanyok doktora; DANK, Viktor, dr., okleveles geologus

Comparative emalysis of gravitational and seignic desiration their relation to geologic formations in Hungary. Bany lap 96 no.10:676-680 0:63

1. Orszagos Koolaj - es Gazipari Troszy osztalywezetoje, Budapest.

DANK, Viktor, dr., okleveles geologus, a muszaki tudomanyok kandidatusa

History, achievements and prospects of the crude oil and natural gas prospecting in the southern part of the Alfold. Bany lap 97 no.11:775-788 N 164.

1. National Petroleum and Gas Industry Trust, Budapest.

USSR / General and Special Zoology. Insects.

р

Abs Jour: Ref Zhur-Biol., No 4, 1958, 16221

Author : Danka L. Ya. Inst : Not given

Title: Variability of the Wing Veins in the Copeognatha and Ascertaining the Species of Long Extinct

Insects.

(Izmenchivost' zhilkovaniya kryl'yev senoyedov

i ustanovleniye vymershikh vidov)

Orig Pub: Izv. AN LatvSSR, 1956, No 5, 69-74

Abstract: Individual variability in the veins and dimensions

of the wings was traced in 60 females of the Copeognatha Psocus bipunctatus; it was found to be considerable. Paleontologists should be extremely careful in determining new insect species only by

the characteristics of the wing-veins.

Card 1/1

HUNGARY

TOLNAY, Lajos, Dr. DANKA, Laszlo, Dr.; Medical University of Eudapest, Forensic Medical Institute (Eudapesti Orvostudomanyi Egyetem, Igazsagugyi Orvostani Intezet).

"Sudden Death of Alcoholics."

Budapest, Orvosi Hetilap, Vol 104, No 43, 27 Oct 63, pages 2041-2042.

Abstract: [Authors' Hungarian summary] The sudden death of 200 alcoholics has been investigated as to the age of the deceased, the duration and degree of alcoholism, and the cause and circumstances of death. The average was 47.8 years, the distribution: 188 male, 12 female. Violent death was more prevalent (122) than death due to natural causes (78). Among the 66 who committed suicide, active, often brutal means of death were frequent. Among the 51 accidental deaths, 36 were due to traffic accidents. Mancauses succumbed to changes in the circulatory organs. Diseases of the respiratory organs were also numerous. All Western references.

1/1

DANKANITS, Elisabeta

Characteristics of certain varieties of strawberries established through the chromatographic determination of some organic acids and glucides. Studii cerc biochimie 4 no.3:381-386 '61.

1. Institutul de cercetari horti-viticole, Statiunea experimentala, Cluj.

DANKANICS, Elisabeta; KESZI-HARMATH, Elisabeta

Contents of vitamin C in some varieties of gladioli. Comunicarile AR 12 no.2:249-253 F *62.

1. Comunicare prezentata de T. Bordeianu, membru corespondent al Academiei $R_{\bullet}P_{\bullet}R_{\bullet}$

DANKANITS, E.; HARING, P.

Contributions to ¿ibberellin and streptomycin actions on the seedlings of black pine (Pinus nigra Arn.). Studii cerc biochimie 6 no.3:395-401 163.

1. Institutul de cercetari hortiviticole, Statiunea experimentala Cluj.

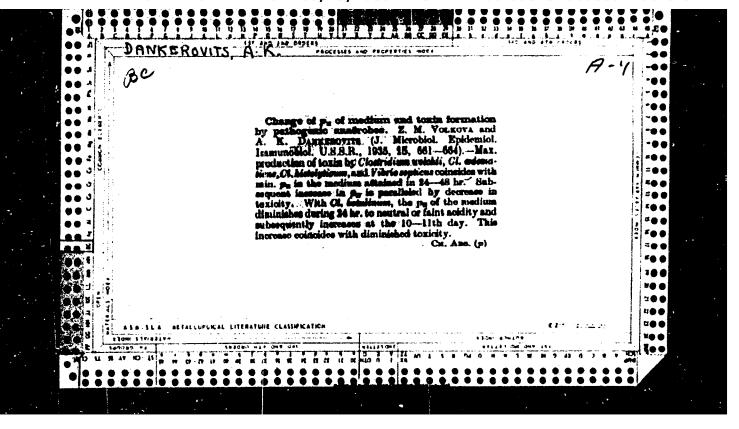
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1

GRIGOR'YEV, G.; KHLISTUN, B.; BASHCHUK, S.; DANKE, V.; GUBIN, A.; BLINDER, L.

What should be the standard design for keramzit flants. Stroi.mat. 10 no.8:32-33 Ag '64. (MIRA 17:12)

1. Glavnyy inzhener Ul'yanovskogo kombinata stroitel'nykh materialov, Ul'yanovsk (for Grigor'yev). 2. Direktor zavoda keramzitovogo graviya, Khabarovsk (for Bashchuk). 3. Glavnyy inzhener zavoda krupnopanel'nogo domostroyeniya, Saratov (for Danke). 4. Glavnyy inzhener kombinata asbestotsementnykh konstruktsiy, Chimkent (for Gubin). 5. Nachal'nik Saranskogo domostroitel'nogo kombinata, Saransk (for Blinder).



DANKEROVITS, A.K.

Typing typhoid fever bacteria cultures with Vi-phages. Zhur.mikro-biol.epid.i immun. no.7:102 J1 154. (MIRA 7:9)

1. Iz Yelgavskoy gorodskoy sanitarno-epidemiologicheskoy stantsii. (TYPHOID FRYER-- BACTERIOLOGY)

Abstract U-7920, 8 Mar 56

DANKEVICH

POLAND/Inorganic Chemistry - Complex Compounds.

C.

Abs Jour

: Ref Zhur - Khimiya, No 12, 1958, 39147

Author

: Dankevich

Inst Title

The Preparation of Polymetaphosphates and Polyphosphates

of Sodium.

Orig Pub

: Przem. chem., 1957, 13, No 10, 599-602

Abstract

: The polymetaphosphate and polyphosphate of sodium were obtained, and their water softening properties were

investigated. The influence of impurities upon the degree of the hydroscopicity was studied.

Card 1/1

POLAND / Physical Chemistry. Kinetics. Combustion. Explosions. Topochemistry. Catalysis. В

Abs Jour: Ref Zhur-Khimiya, No 21, 1958, 70142.

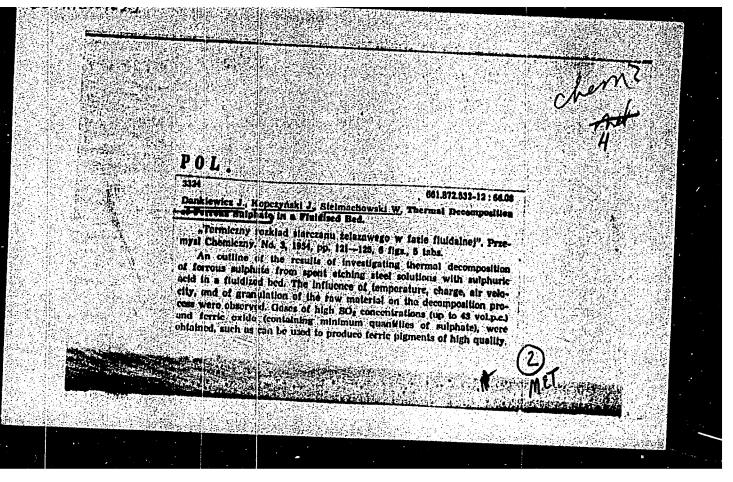
Author : Krause, Vol'sky, Dankevich. Inst : Not given.

: The Catalytic Oxidation of As203 by Air Oxygen in the Presence of Mn(OH)2. Title

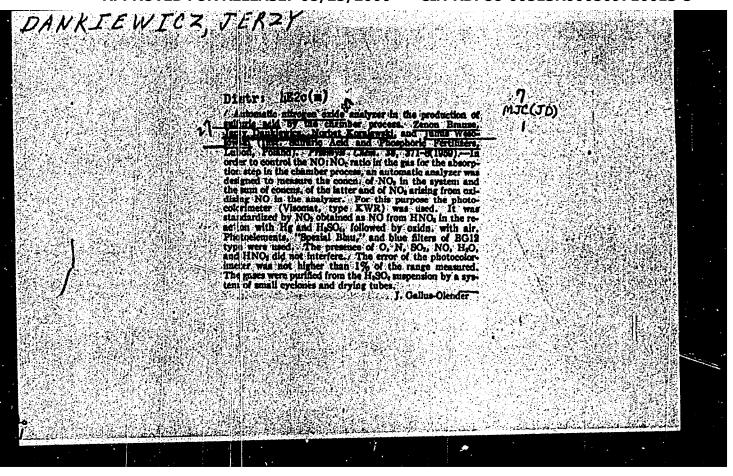
Orig Pub: Roczn. Chem., 1957, 31 No 3, 783 - 791.

Abstract: It was demonstrated that Mn(OH)2 catalyzes effectively the oxidation of As203 by air oxygen at 180 C. The effect of various parameters upon this system has been investigated. The pH of the system has a great influence upon the reaction velocity. Co(OH) 2 and Cu(OH) 2 promote

Cerd 1/1



COUNTRY : Poland CATAGORY : Chemical Technology. Chemical Products and Their Applications -- Fertilizers ABS. JCUR. : RZKhim., 110. 22 1959, 79163 AUTHOR : Dankiewicz, J. and Gdynia, J. : Not given INST. TITLE ! Technical and Economic Problems in the Production of Double Superphosphate ORIG. PUB. : Przemysl Chem, 38, No 1, 10-17 (1959) : The authors review the development and present ABSTRACT state of the production of double superphosphata (DS), mainly in the USA and in the German Federal Republic. The cost of 25 as delivered to the consumer differs little from that of simple superphosphate (SS). The capital investment in the production of DS is 40% higher than for SS, but this is compensated by lower shipping costs of% on DS. The bibliography lists 14 titles. Ye. Brutskus CARD: 1/1 183



DANKIEWICZ, Jerzy; PAWLETY, Romuald

An attempt to economically evaluate the application of triple superphosphate in Poland. Przem chem 41 no.5:231-233. Ny 162.

1. Pozmanskie Zaklady Nawozow Fosforowych, Poznan.

DANKIEWICZ, Jerzy; PRZYLECKA-GROCHOWICZOWA, Krystyna; DANKIEWICZ, Maria; CHOROSZCZYNSKI, Aleksander; CHOZNACKI, Leon

Technology of production of magnesium thermophosphate in a pilot plant. Przem chem 41 no.2:77-80 F 162.

1. Poznanskie Zaklady Nawozow Fosforowych, Lubon K. Poznania.

DANKIEWICZ, Jerzy; PRZYLECKA-GROCHOWICZOWA, Krystyna; DANKIEWICZ, Maria; CHOROSZIZYNSKI, Aleksander; CHOJMACKI, Leon

Technology of the production of magnesium thermophosphate in the laboratory department of a chemical factory. Przem chem 41 no.2:77-80 '62.

1. Poznanskie Zaklady Fawozow Fosporowych, Lubon k. Poznania

DANKIEWICZ, Jerzy; PRZYLECKA-GROCHOWICZOWA, Krystyna; DANKIEWICZ, Maria; CHOROSZCZYNSKI, Aleksander; CHOROKKI, Leon

Technology of production of magnesium thermophosphate in a pilot plant. Przem chem 41 no.2:77-80 F '62.

1. Poznanskie Zaklady Nawozow Fosforowych, Lubon K. Poznania.

DANKIEWICZ, Jerzy; PRZYLECKA-GROCHOWICZOWA, Krystyna; DANKIEWICZ, Maria; CHOROSZCZYNSKI, Aleksander; CHOJNACKI, Leon

Technology of the production of magnesium thermophosphate in the laboratory department of a chemical factory. Przem chem 41 no.2:77-80 '62.

1. Poznanskie Zaklady Pawozow Fosporowych, Lubon k. Poznania

DANKIEWICZ, W.

"Pigskins used in the manufacture of glovos" (P. 276). PRZEGLAD SKORZANY (Centralne
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DANKIEWICZ, W, (1) 2705 1. Builti sufez W. Mechanisation and Technical Progress in the Production of Fat-Treated Suede Skins. ildenniciacja i postop techniczny w pr. daken zamszu liuszczowego". in Technical Abst. 1954 brieglad Skörbany, No. 4, 1953, pp. 195-197. Description of the production process into ato an operation for stiede chins, Impact chants introduced ishaving some to means of a splitting Textale, Leather and machine; showing off the grain on planers convenient in liming Paper Industries and debuling; accelerated scaling; exchange of lambes, bating in solution containing enumes derived to meconomean formaldehyde most opings, and throughteen god Africa to and

DARKTE-FICZ, M.

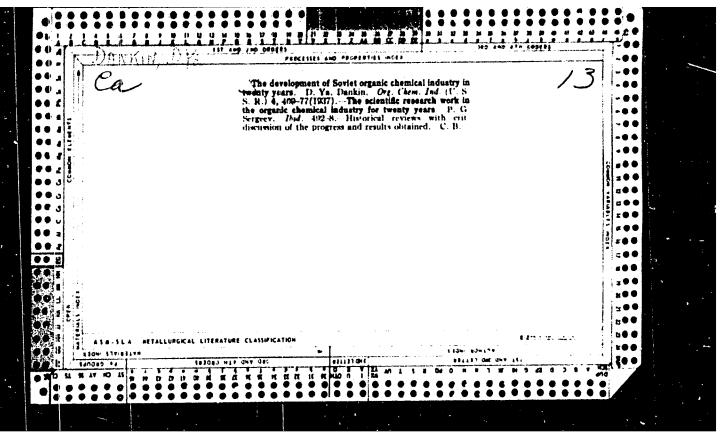
"Rabbitskin as raterial for gloves; the use of rabbitskins from the felt industry, their tarning and confectioning." (p.20) PRZEDLAD SKORZAMY (Centraine Zarady Przenyslu Gar anskiego, Obuniczego i Artyknicu Skorzanych)

Vol 8 No 1 January 1953

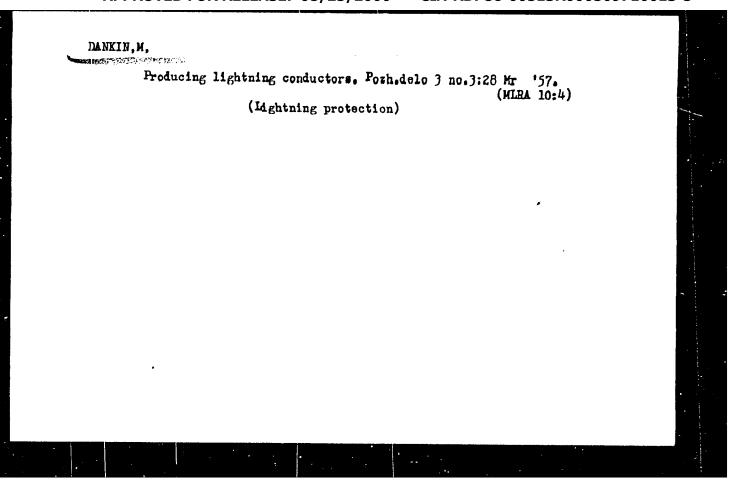
SO: East European Accessions List, Vol 3 No 8 August 1954

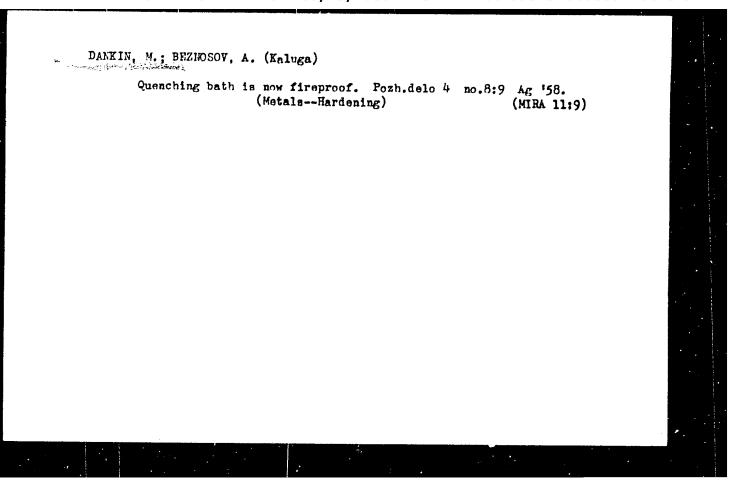
DARKIE/HGZ, M.
"Methods for increasing the durability of color in furs." Triffor the Russian. (p.81)
FREEDLA DEGRZATY (Centraine Ziriy Trzeryslu Gariliskia, c. Charleteje i Arginica Skorzarych)
Vol 8 No 3, March 1933
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DANKIEWCZ, W. Dyeing rebtitckins with aniline, p. 226. (PRZEGLAD SKORZANY, Lodz, Vol. 8, no. 9, Sept. 1953.) SO: Monthly List of East European Accessions, (EEAL), LC, Vol. h, No. 4, Jan. 1955, Uncl.



DANK	Charles Debarty (Ours.) II. DECEMBER OF EXPOSES Baltrager, All. [Corresponding Bander, AS USS] Complete Lat. Baltrager, A.Y. [Corresponding Bander, AS USS] Baltrager, A.Y. [Corresponding Bander, AS USS] Canally, F.A. [Dougs, Lectagradaty subboologicheskly institut Charles Addition of Sudmology) Canal 4/10	Embirering pomenting protection with all Vereshop Hair, 1995. Embirering pomenting protection with all Vereshop Hair, 1995. Embirering Aprophismment; truly bank rentall (Christal Embirery) framewing of the Outbrace on the Devigent of Francisco Exercise Series in Embirery Strategies of the Outbrace on the Devigent of Francisco Exercise Interior in Embiral Series, 1995. 202 p. (Series Embirery Protection From it Embirery) and Edit. Personally interior Embirery Protection From it Embirery reduction from it is not being the series. According to the Protection From Embirery Protection From It is not being the Strategies of Editors, According to the Interior, Interior, Interior, Interior, According to the Editors,	
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DANKIN, TSvetan; FILATOVA, I.T.[translator]

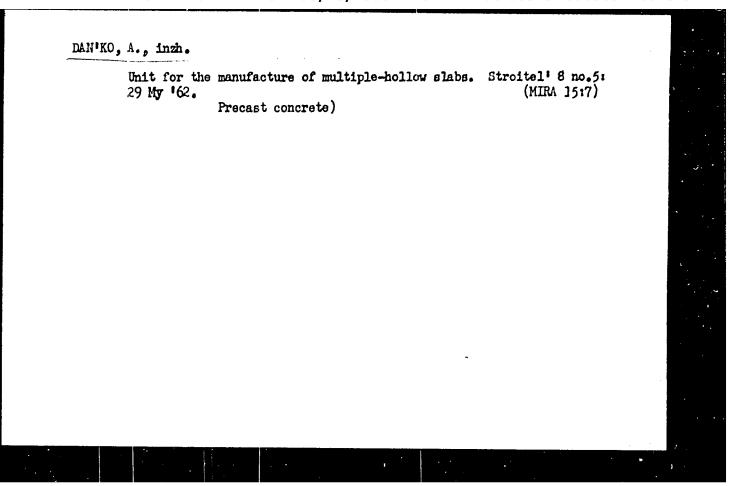
[Large fumily. Translated from the Bulgarian] Bol'shaia
sem'ia. Moskva, Profizdat, 1963. 46 p.

(MIRA 18:3)

DANKIN, V.

DANKIN, V. WITH BIG STEPS. p. 32. Vol. 11, no. 11, Nov. 1956 KOOPERATIVNO ZEMEDELIE. Sofiia, Bulgaria

SOURCE: East European Accessions List (EFAL) Vol. 6 No. 4 April 1957



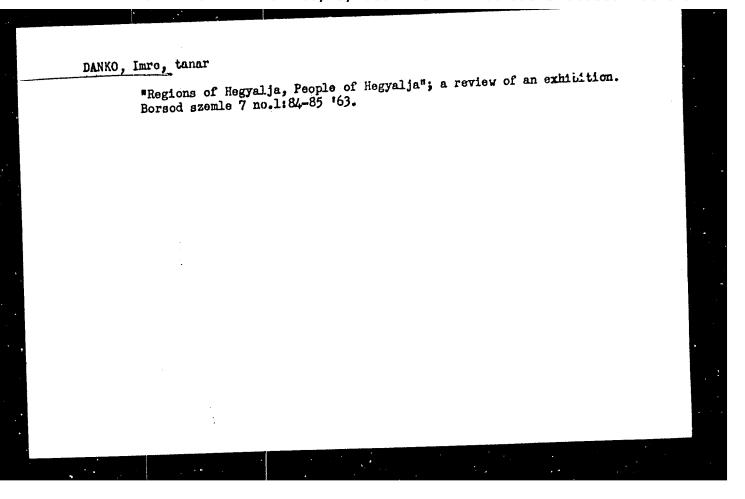
DAN'KO, A.V.; KRUTIKOVA, V.Ye.

Use of nonlinear elements in the circuits of the electric drive control for beet slicers and diffusers with continuous action. Sakh.prom. 38 no.1:30-33 Ja '64. (MIRA 17:2)

1. Kiyevskiy tekhnologicheskiy institut pishchevoy promyshlennosti im. Mikoyana.

DANKO, Imre, dr.; KELEMEN, Ferenc

Mako, a town in Hungary. Elet tud 16 no.5:151-154 29 Ja '61.



KUKLIN, B.K.; DAN'KO, I.A.; ZHL'YYANSKIY, A.Sh.

Using the modified longwall mining system of retreating on strike with division of levels into sublevels with lateral level drift. Ugol: 31 no.3:35-37 Mr *56. (MIRA 9:7)

1.Donetskiy ugol'nyy institut (for Kuklin, Zel'vyanskiy). 2.Shakhta No.1-2 "Gor'skaya" (for Dan'ko). (Donets Basin--Coal mines and mining)

IVAN:)VSKIY, Georgiy Ivanovich [Ivanova'ky1, H.]; GAK, D.V. [Hak, D.V.], kand.ekon.nauk, red.; DAN'KO, I.V., referent, red.; KOROBKO, V.I., red.

[Zaporozh'ye Economic Region] Zaporiz'kyi ekonomichnyi administratyvnyi raion. Kyiv. 1959. 38 p. (Tovarystvo dlia poshyrennia politychnykh i naukovykh znan' URSR. Ser.2. no.1) (MIRA 12:3) (Zaporozh'ye Province--Industries)

DARKO, J.

Can only live crayfish be exported? p. 9.

Vol 8, no. 1, Jan. 1956. GOSPODARDA RYPT. . Warsaw, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1956

DANKO, J.

DANKO, J. The International Fishing Trade in Copenhagen. p. 11.

Vol. 8, no. 9, Sept. 1956 GOSPODARKA RYBNA AGRICULTURE Poland

So: East European Accession, Vol. 6, No. 5, May 1957

DANKO, Jan, inz.

Experiences in panel construction in Vienna. Poz stavby 12 no.11:495-499 '64.

1. Pozemne stavby, Bratislava.

DANKO, Janes, dr.

A new instrument for the treatment of theoretic enguence Grvehetil. 106 no.22:1038 30 My*65.

1. Sormalwaie Korhaz, Gremacksebeszeti Cantaly, Miskela (Teogram: R logh, Fel, dr.).

HUNGARY

DANKO Janos, Dr., BAKSA, Jozsef, Dr.; Semmelweis Hospital, Pediatric Surgical Ward (chief physician: BALOGH, Pal, Dr.) (Semmelweis Korhaz, Gyermeksebeszeti Osztaly), Miskolc.

"Traumatic Dislocations in Childhood."

Budapest, Magyar Traumatologia, Orthopaedia es Helyreallito Sebeszet, Vol IX, No 3, Jul 66, pages 172-177.

Abstract: [Authors' English summary modified] From the eight-year patient material of the department, 50 cases of traumatic dislocation were collected and reviewed. The conclusion was reached that dislocations during childhood occur more frequently than indicated by the literature data. The therapeutic method used by the authors is described and their results reported with attention being called to the eventual risks. 4 Eastern European, 6 Western references.

1/1

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HUNGARY

PANKO, Janos Dr., BALOGH, Pal, Dr; Combined City Hospitals, "Semmelweis" Hospital, Department of Pediatric Surgery (chief physician: BALOGH, Pal, Dr) (Varosi Egyesitett Korhazak, "Semmelweis" Korhaz, Gyermeksebeszeti Osztaly), Miskolc.

"Ovarian Tumors in Children."

Budapest, Orvosi Hetilap, Vol 107, No 32, 7 Aug 66, pages 1503-1505.

Abstract: [Authors' Hungarian summary] The pathology, clinical appearance and therapy of ovarian tumors in children are discussed and 9 observed cases are presented in a table. Seven benign and two malign tumors were removed. There were no surgical mortalities nor were there any recurrences observed. 6 Hungarian, 14 Western references.

1/1

_ 36 -

1 00520-66

ACCESSION NR: AP5023864

CZ/0049/64/000/011/0827/0835

AUTHOR: Repka, Josef (Repka, Yosef) (Engineer) (Nitra); Jurekova, Zuzana (Yurekova, Zuzanna) (Nitra); Danko, Juraj (Danko, Yuray) (Nitra)

TITIE: Ability of winter wheat to synthesize nitrogen compounds at low temperatures

SOURCE: Biologia, no. 11, 1964, 827-835

TOPIC TAGS: plant metabolism, plant chemistry, organic nitrogen

ABSTRACT: Ability of winter wheat to metabolize nitrogen supplied to it was studied at low temperatures. A solution of Ca nitrate was supplied to winter wheat at temperatures of +3 to 0°C. Changes in aminoacids and glycides were investigated; the plants were able to assimilate and metabolize the nitrogen; those grown with an insufficient N in fertilizers had an increased assimilation of N from atmosphere. The percentage composition of aminoacids changed with changes in temperature. At +3° glutamic acid was prevalent at 0°C glutamine and serine.

Orig. art. has: 3 tables, 2 graphs.

Card 1/2

L 00520-66 ACCESSION NR: AP50	23864		(5	
ASSOCIATION: Kate polnohospodarskej, College of Agricul	dra fyziologie : Nitra (Departm	rastlin Agronomicks ent of Botanical Ph	j fakulty Vysoko vsiology, Facult	jokoly y of Agronomica	9,
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DANKO, I.

Andras Fres and Gyorgy Mody's A hajdusay tortenetenek es neprajzanak irodalma (Literature on the Hiistory of Ethnography of the Haiduk) a book review.

p. 366. (ETHNOGRAPHIA) Vol. 68, no. 2, 1957 Pudapest, Hungary

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 3, March 1958

DAN'KO, L.V.; KHAGUSH, M.A. (Sukhumi)

Case of noma in the Sukhum nursery of the Institute of Experimental Pathology and Therapy. Arkh. pat. 27 no.2:82-84 '55.

1. Institut eksperimental noy patologii i terapii (dir. - prof. B.A.Lapin) AMN SSSR.

DANKO, P. YE.

25490. O Priblizhennom Reshenii Uravheniy. Izvestiya Rost. In-ta Inzhenerov Zh.-d. Transporta, VYP. 14, 1949, s. 3-6

SO: Letopis' Zhurnal'nykh Statey, Vol. 34, Moskva, 1949

DANKO, P. YE.

25491. Ob Uravneniyakh Bez Affekta, Primitivnost' Kotorykh Obespechivayetsya Priznakom Primitivnosti ORE, Izvestiya Rost. In-ta Inzhenerov Zh.-D. Transporta, VYP. 14, 1949, s. 7-13.--Bibliogr: 5 Nazv.

SO: Letopis' Zhurnal'nykh Statey, Vol. 34, Moskva, 1949

DAIXO, F. Ye.

25490

O Friblizhennom Reshenii Uravnell. Izvestiya. Rost. In-ta. Inchemerov ZH-D. Transporta, VYF. Hr, 1949, S. 15-20

SO: 1870115' No. 34

DANKO, P.Ye., dotsent.

Geometrical explanation of one method of approximating a function of two independent variables with a polynomial of the first degree. Trudy RIIZHT no.19:173-178 *55. (Functions) (Polynomials) (MLRA 9:7)

DANKO, P.Ye., dotsent, kand. fiziko-matem.nauk

Irreducibility of polynomials and a few examples of affectfree equations. Trudy RIIZHT no.28:3-18 159. (MIRA 16:7)

(Polynomials)

DANKO, P. Ye., dotsent, kand. fiziko-matem. nauk

Approximation of the function of two independent variables.
Trudy RIIZHT no.28:189-193 '59. (MIRA 16:7)

(Functions, Continuous)

26178

S/044/61/000/006/017/019 C111/C222

16.6500

AUTHOR: Danko, P.Ye.

TITLE:

Generalization of the method of Newton for the approximate solution of equations

PERIODICAL: Referativnyy zhurnal. Matematika, no.6, 1961, 33, abstract 6V 231.(Tr.Rostovsk.-n.D. in-ta inzh.zh.-d. transp., 1959, vyp.28, 19-30)

Let the real root X of the equation f(x) = 0 be isolated in the interval (α, β) in which the functions $f^{(s)}(x)$ (s=0,...,n+1) are continuous, and let X\implies a, where a $G(\alpha, \beta)$. The author shows: Choosing in the equation of the curve

 $y = \varphi_n(x) = \frac{x-a_n}{A_0+A_1(x-a)+...+A_{n+1}(x-a)^{n-1}}$

the parameters A_0, A_1, \dots, A_{n-1} so that the conditions $\phi_n^{(k)}(a) = f^{(k)}(a)$ (k=0,1,2,...,n) are satisfied, and putting $X \approx a_n$ then one obtains the generalized method of Newton $X \approx a_n = a - b_0(D_{n-1}/D_n)$, where Card 1/4

26178

Generalization of the method of Newton... 8/044/61/000/006/017/019 C111/C222

$$D_{k} = \begin{bmatrix} b_{1} & b_{0} & 0 & \cdots & 0 & 0 \\ b_{2} & b_{1} & b_{0} & \cdots & 0 & 0 \\ \vdots & \vdots & \vdots & \ddots & \vdots & \vdots \\ b_{k-1} & b_{k-2} & b_{k-3} & \cdots & b_{1} & b_{0} \\ b_{k} & b_{k-1} & b_{k-2} & \cdots & b_{2} & b_{1} \end{bmatrix}$$

and

$$b_{s} = \frac{f(s)(s)}{s!}$$
 (s=0,1,2,...,n).

In order that the axis 0x for n=2 intersects with that branch of the hyperbola $y=(x-a_2)/(A_0+A_1(x-a))$ going through the point (a,f(a)) the condition $b_1^2-b_0b_2>0$ must be satisfied. In order to generalize the method of Newton for the solution of the system of equations

$$f(x,y) = 0$$

$$\varphi(x,y) = 0$$
(1)

Card 2/4

26178

Generalization of the method of Newton... 8/044/61/000/006/017/019
C111/C222

the author used a method proposed by Chebyshev for the calculation of the root of the function F(x), and which is based on the Taylor development of the reversion function of F(x). Let (x_0, y_0) be the first approximation of the solution (X,Y) of the system (1), where the points (x_0,y_0) and (X,Y) shall lie in the rectangle $a_1 < x < b_1$; $a_2 < y < b_2$ in which the functions f and φ are continuous together with the partial

derivatives up to the order (n+1), let the determinant $\begin{cases} f'_{\mathbf{x}}(\mathbf{x},\mathbf{y}) & f'_{\mathbf{y}}(\mathbf{x},\mathbf{y}) \\ \varphi'_{\mathbf{x}}(\mathbf{x},\mathbf{y}) & \psi'_{\mathbf{y}}(\mathbf{x},\mathbf{y}) \end{cases}$

be different form zero, let the determinants $\begin{vmatrix} f_0 & f_y'(x,y) \\ f_0 & f_y'(x,y) \end{vmatrix}^{r}$ and $\begin{vmatrix} f'_0 & f_y'(x,y) \\ f'_0 & f_y'(x,y) \end{vmatrix}$ have a fixed sign. Then one determines x and y from the

system of equations $f(x,y) = zf(x_0,y_0)$, $\varphi(x,y) = z\varphi(x_0,y_0)$ as a unique, monotone and continuous function of z, where x(0) = X, y(0) = Y, Card 3/4

26178

Generalization of the method of Newton... S/044/61/000/006/017/019 C111/C222

 $x(1) = x_0$, $y(1) = y_0$. Developing x(2) and y(2) in terms of powers of z-1 then for z = 0 one obtains

$$x = x_0 - x^{\dagger}(1) + \frac{x^{\dagger}(1)}{2!} - \dots + (-1)^n \frac{x^{(n)}(1)}{n!} + \frac{(-1)^{n+1}x^{(n+1)}(\theta_1)}{(n+1)!}$$
;

$$Y = y_0 - y'(1) + \frac{y''(1)}{2!} - \dots + (-1)^n \frac{y^{(n)}(1)}{n!} + \frac{(-1)^{n+1}y^{(n+1)}(\theta_2)}{(n+1)!}$$

Furthermore, the author gives an explicit form for the limits of error of the approximate roots of the system (1) calculated according to the method of Newton.

[Abstracter's note : Complete translation]

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HLAVATY, A.; HLAVATY, B., DANKO, S.; PIATKOWSKA, H.

Results of the treatment of deforming changes of the hip joints by intra-articular hydrocortisone. Chir.narz.ruchu ortop.polska 24 no.6:577-584 '59.

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Serums against Pasteurelleses. Zess probl post nauk reln ne.33:59-64 '61.
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Influence of various kinds of casein on the growth of Pasteurella multocida in a Bain-Jones fluid medium. Zesz probl post nauk roln no.46:47-51 '64.

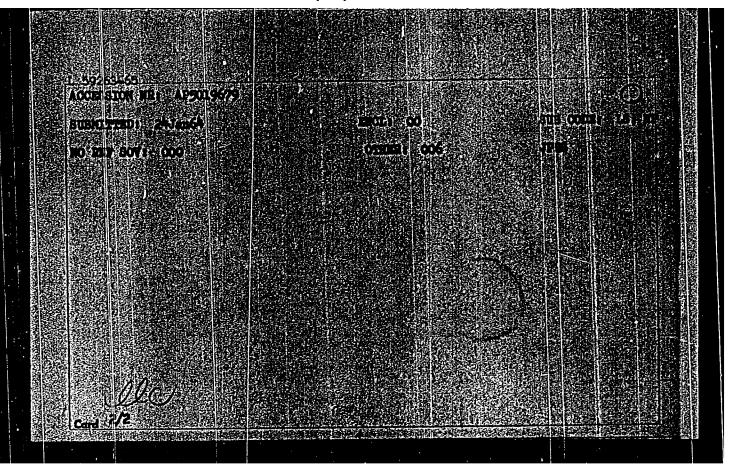
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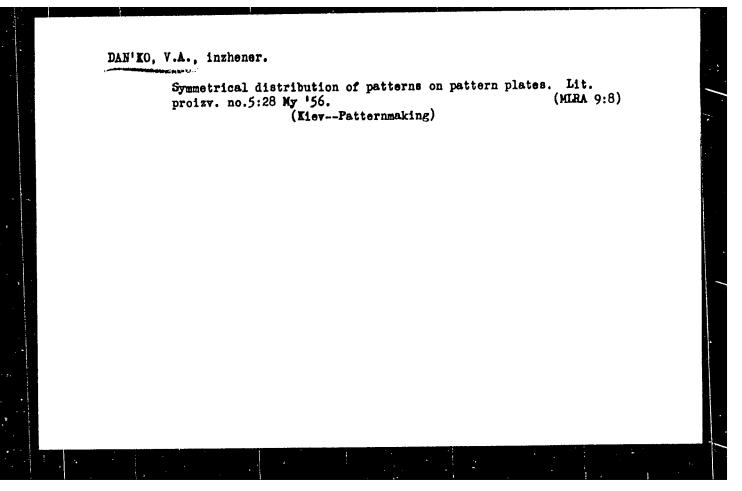
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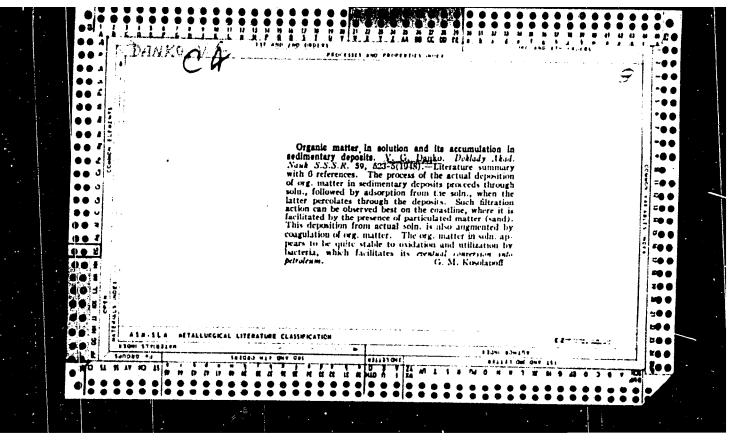
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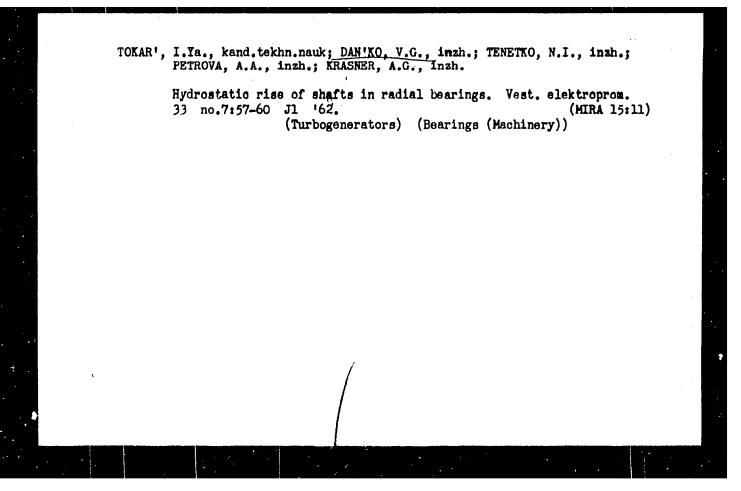




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Calculating hydrostatic floating of shafts in supporting bearings.
Vest.mashinostr. 42 no.6:14-17 Je '62. (MIRA 15:6)

(Bearings (Machinery)) (Shafting)



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Development of a simplified method for calcualting aximum armature temperature of a large d.c. machine, Izv.vys.ucheb.zav.; elektromek. 7 no.11:1360-1366 164. (MIRA 18:3)

l. Nachal nik sektora nauchno-issledovatel skogo instituta pri Khar kovskom zavode "Elektrotyazhmash" (for Dan ko). 2. Nauchno-issledovatel skiy institut pri Khar kovskom zavode "Elektrotyazhmash" (for Biletchiy).

DAN'KO, V.G., inzh.

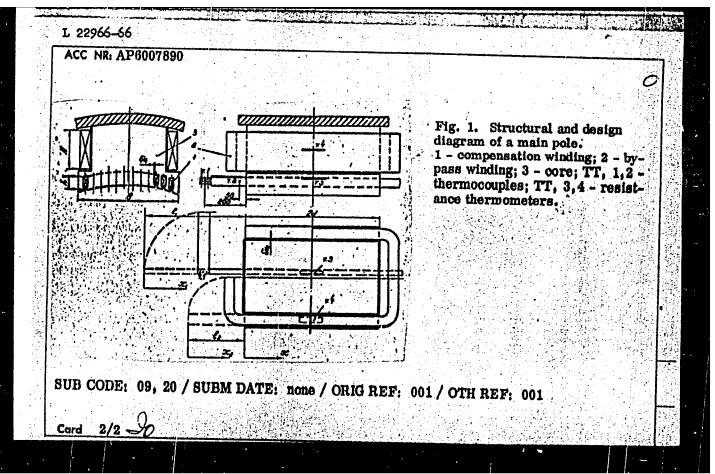
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Study of the heating of the armature of a large d.c. machine using the "Ural-2" digital computer. Izv. vys. ucheb. zav.; elektromekh. 6 no.11:1175-1188 '63. (MIRA 17:4)

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L 22966-66 FWT(1) ACC NR. AP6007890 SOURCE CODE: UR/0420/65/000/002/0028/0034 AUTHOR: Dan'ko, V. G. ORG: none The thermal calculation of the main pole of a direct current motor TITLE: SOURCE: Samoletostroyeniye i tekhnika vozdushnogo flota, no. 2, 1965, 28-34 TOPIC TAGS: electric motor, temperature distribution ABSTRACT: Windings of the main pole of a large d-c motor do not heat uniformly. Resistance thermometers in the pole show a temperature that is twice higher than that shown in the coupling arcs. Hence, in order to design large d-c motors it is necessary to perform thermal calculations not according to average temperatures, but to find the temperature distribution along the length of the winding. Fig. 1 shows a structural diagram of a main pole. The problem of the calculation consists in finding the temperature distribution along the length of the compensating (1) and by-pass (2) windings, as well as along the length of the core. Two examples are given for the application of the method proposed. The theoretical values are compared with experimental data. Orig. art. has: 2 tables, 2 figures, and 5 formulas.

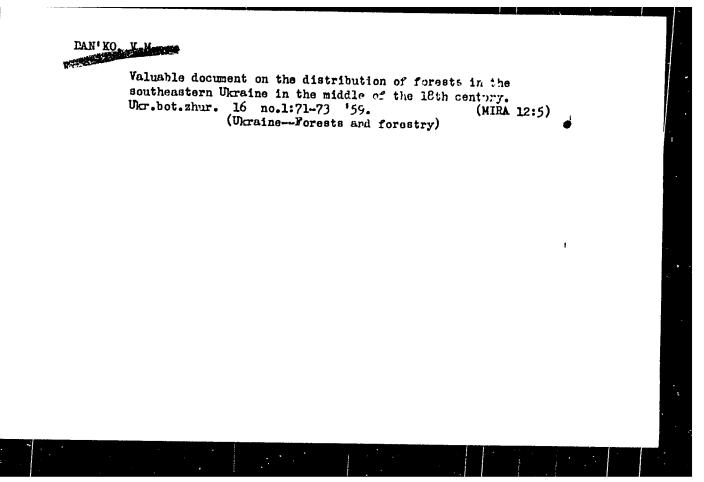


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(REFLEX CONDITIONED)

(MOVEMENT physiol.)

DAN'KO, Yu. 1.

According to Protocol No 19, 11 June 1960, the Higher Certification Commission confirms the following in the academic degree of Doctor of Sciences.

DAN'KO, YURIY IOSIFOTICH anorded D les le of Doctor if Sciences (medic 1) on the basis of the defense, on 2 November 1959, in the Soviet of the First Leningrad Medical Institute emeni Academician Pavlov, of the dissertation: "Effect of Muscular Work and Static Forces on the Riflex Activity of the Human Brain".

SC: Bulleten' Miristerstva Vysshe o i Sredne o Grecsial'no o Gerazovani a SSSR, March 1901; JPMS: 0827, 28 August 1901, Unclassified

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3. Pervyy Meditsinskiy institut im. I.P.Pavlova, Leningrad (for Dan'ko). 4. Gosudarstvennyy institut diya usovershenstvovaniya vrachey im. S.M.Kirova, Leningrad (for Smirnov).

HAMP. Frantisek, kavaler ordena Respubliki, laureat gosudarstvennoy premii; DAN'KO, Yu.T., inzhener [trenslator]; AKIMOV, A.V., kandidat tekhnicheskikh nauk, nauchnyy redaktor; TAMFOVTSEV, S.S., kandidat tekhnicheskikh nauk, nauchnyy redaktor; SHLEPINA, M.M., redaktor; RAKOV, S.I., tekhnicheskiy redaktor

[Grinding shaped parts; improved methods of grinding precision shapes. Abridged translation from the Czech] Shlifovanie fasonnykh detalei; usovershenstvovannye proizovistvennye metody shlifovanila tochnykh Izd-vo VTaSFS Profizdat, 1956. 164 p. (MIRA 10:3)

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KRNYAK, Rudol'f; DAN'KO Yu. , inshener [translator]; PEREVERZEV, V.K., Kandidat tekhnicheskikh nauk; fedaktor; KORNILOVA, M.I., redaktor; KIRSANOVA, N.A., tekhnicheskiy redaktor.

[Metal spraying reconditioning of worn out machine parts and protection of surfaces from corrosion by means of metal spraying] Metallizatisia raspyleniem; vosstanovlenie isnoshennykh detalei mashin i sashchita poverkhnostei ot korrosii pytem napyleniia metalla. [Moskva] Isd-vo VTeSPS Profisdat, 1956. 173 p. (MERA 10:4)

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AKIMOVA, A.V., kandidat tekhnicheskikh nauk, redsktor; TOMBOVISEVA,
S.S.; PANKOVA, V.M., redsktor; KIRSAHOVA, H.A., tekhnicheskiy

[Usovershenstvovaniia v oblasti kholodnoi obrabotki metallov. Perevod s cheshskogo inzhenera IU.T.Dan'ko. [Moskva] Izd-vo VTsSPS Profizdat, 1956. 207 p. (Mira 10:2)

DAN'KO, Yu.T., inzh.[translator]; AKIMOV, A.V., kand.tekhn.nauk, red.;
TAMBOVTSEVA, S.S., red.; SHLEPINA, M.M., red.; KIRSANOVA, N.A.,
tekhn.red.

[Ladislav Hauser's multibit turning tool. Translated from the Czech] Mnogolezviinye tokarnye reztsy konstruktsii Ladislava Gouzara. Perevod s cheshskogo Iu.T.Dan'ko. [Moskva] Izd-vo VTsSPS Profizdat, 1957. 13 p. (MIRA 11:1)

DANKO, YU. T

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Horn, Jen

Opyt raboty novatora-shlifovshchika; o novykh metodakh raboty v shlifoval nykh tsekhakh metalloobrabatyvayushchikh zavodov (Experience of an Expert Grinder; New Methods in Grinding Shops of Metal Working Plants) [Moscow] Profizdat, 1957. 76 p. (Series: Iz opyta novatorov stran narodnov demokratii). 8,500 copies printed.

Translation of: Zkušenosti brusiče-udernika.

Translator: Dan'ko, Yu. T., Engineer; Ed. (title page): Lebedev, M. S., Engineer; Ed. (inside book): Kornilova, M. I., Tech. Ed.: Kirsanova, N. A.

PURPOSE: This book was written to serve as a manual for grinding machine operators, and to help them to improve their methods of production. It may also be used in training apprentices in grinding,

COVERAGE: The author, a Czech master grinder who for his pioneering work in grinding techniques became a bearer of the Order of Labor, describes his experiences in grinding, and the various methods he helped to

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